

# FENCE BUILDING TOOLS

at  
*Bargain  
Prices*



## JIM BROWN STANDARD FENCE STRETCHER

The Jim Brown Standard Fence Stretcher is an old standby and is just the tool for those who want a good stretcher at a Low Price. It is strong enough for any fence in this catalog with strength to spare. Has wooden clamp bars made of 2 strong pieces of seasoned timber 5 ft. long and are bolted together by 6 heavy machine bolts with washers allowing a grip on the fence that will not slip. Comes with one heel chain 4 feet long and one jack chain 8 feet long. The heavy cast iron chain jaws are positive in action and are designed to operate with ease even under great tension.

Use crowbar or any suitable piece of timber in operating the Standard Stretcher, as we do not supply the handle shown in the illustration. A good fence well stretched adds years to its usefulness. Include one in your next order.

Cat. No. 1B3.....\$4.94

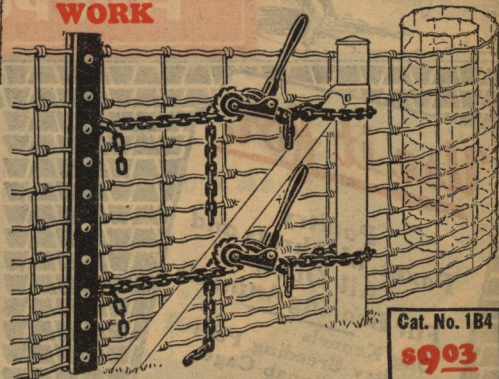
WOOD HANDLE  
NOT INCLUDED

Cat. No. 1B3

**\$4.94**

**YOUR  
FENCE  
WILL  
LAST  
LONGER  
and Look  
Better if  
Tightly  
Stretched**

## DOUBLE JACK STRETCHER FOR HEAVY WORK



Cat. No. 1B4

**\$9.03**

Jim Brown Double Jack Stretcher is designed and built for extra heavy work as well as long stretches. Having a pulling capacity of 20,000 pounds it is particularly suited for stretching my all No. 9 gauge woven Fences. The stretcher consists of two heavy 5 foot steel clamp bars, which bolt together with a vice-like grip that's sure to hold, two heel chains 4 feet long and two grip chains 8 feet long which allow for making long stretches without making two hitches. The outfit includes a nut wrench and wire twister for splicing. The stretching capacity, ease of operation and the low price make this stretcher a real bargain.

Cat. No. 1B4. Prepaid Price.....\$9.03



This Powerful ROLLER-BEARING, Self-Locking, Double-Duty tool will stretch barb or plain wire and also serve as a hoist. Easy to operate. One pound pull on the rope equal to 4 pounds on the wire. Not to be compared with cheap plain bearing stretchers. Has combination Non-Slip wire grip and hook at one end and chain with hook for anchoring around post at the other. Comes with 16 feet of  $\frac{3}{8}$  inch rope all strung ready to use.

Only  
**\$1.01**

Cat. No.

1B6



## Jim Brown Single Wire Hand Stretcher

This simple, sure-grip hand stretcher is intended for stretching single strands of plain or barb wire and for taking up slack between the heavy stretcher and the last post. Made of malleable iron 17 inches long. The harder you pull the tighter the jaws grip the wire. A handy tool for fence building. Do a real stretching job on your fence. Look at the low price. Include one in your next order.

Cat. No. 1B5 75c

## LABOR SAVING POST HOLE DIGGERS

### Atlas

This Famous Atlas Carbon steel blades 9" long sharpened and tempered, shaped at the bottom to give a fast cutting edge in either wet or dry soil. Fitted with strong malleable castings. Handles made of selected northern Ash rounded sanded and varnished to fit the grip comfortably. Are 48 inches long making it possible to operate in comfortable upright position. No suction when removing dirt from hole.

Cat. No.  
1B33

**\$1.29**



### Lock Lever

Don't break your back digging post holes with a spade. The Jim Brown Lock Lever Digger makes post hole digging easy. The ease of operation is due to the short lever handle which, when pushed down, holds the blade vertically; and when pulled up turns the blade horizontally. This makes it easy to lift out the dirt. Will work in all kinds of soil.

The  $\frac{1}{2}$  foot handle is made of seasoned, straight grained ash. The blade is high carbon steel, treated and tempered to insure long wear.

Cat. No.  
1B32

**\$1.74**



### Auger Type

A high grade, fast cutting auger. By turning handle auger-wise the steel blades dig rapidly in almost any kind of soil.

Top handle is strong seasoned wood. Pipe handle, measures 1 inch outside diameter. Overall length 47 inches.

This tool can also be used for boring shallow wells by adding suitable lengths of  $\frac{1}{4}$  inch pipe to handle.

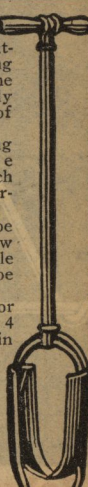
Supplied in sizes for boring holes from 4 inches to 9 inches in diameter.

No. 1B34. 4 in. **\$1.62**

No. 1B36. 6 in. **\$1.73**

No. 1B38. 8 in. **\$1.84**

No. 1B39. 9 in. **\$1.94**



## Jim Brown Roller Bearing Lock-Tite Roped Hoist

Comes Fully Roped, Neatly Spliced, Ready for use. Heavy steel blocks; 2 sheaves in each block. Hardened steel axles with easy running cold rolled steel roller bearings. Positively Self-Locking at any position. Free moving swivel hook on each block. Hook and hoist guaranteed to carry 3 times working capacity of rope sizes given below. One man can do a lot of lifting and pulling with one of these hoists. For fence stretching, general Farm and Shop use, butchering, stump pulling, etc. Equipped with 50 ft. Manila rope.

Hoist with Rope—(Ready for Use)

Cat. No.	Size Rope	Dia. of Sheave	Capacity Lbs.	Price Each
5B600	$\frac{3}{8}$ in.	2 $\frac{1}{2}$ in.	1500	<b>\$1.42</b>
5B601	$\frac{1}{2}$ in.	2 $\frac{1}{2}$ in.	2000	<b>2.49</b>
5B602	$\frac{3}{4}$ in.	3 in.	3000	<b>3.87</b>

## Stay-Tite Wire Grip



One of the best wire grips on the market for stretching smooth or barb wire. Made of Malleable iron—used by linemen of utility companies. Never slip—grip on wire tightens as pull increases. Can be attached to Tackle Block Wire Stretcher above.

Cat. No.  
1B17.....

**43c**

## Fence Builders' Pliers



Cat. No. 1B46 **85c**

The latest and only type Fence Builders Pliers which can be used on all types of Fence posts. Combination Pliers, Wire Cutter, Splicer, Hammer, Staple Puller, Lifter for bent Lugs on steel posts, and short distance wire stretcher. Made of forged steel 10 $\frac{1}{2}$  inches overall. Priced below are two styles. One is polished with Double Row Knurled Handles, the other plain. The handiest tool ever made. Include one in your order.

Cat. No. 1B46—Plain.....**85c Each**

Cat. No. 1B44—Polished with Knurled Handle.....**\$1.02 Each**

Jim Brown Pays the Freight on All Orders of \$5.00 or More